

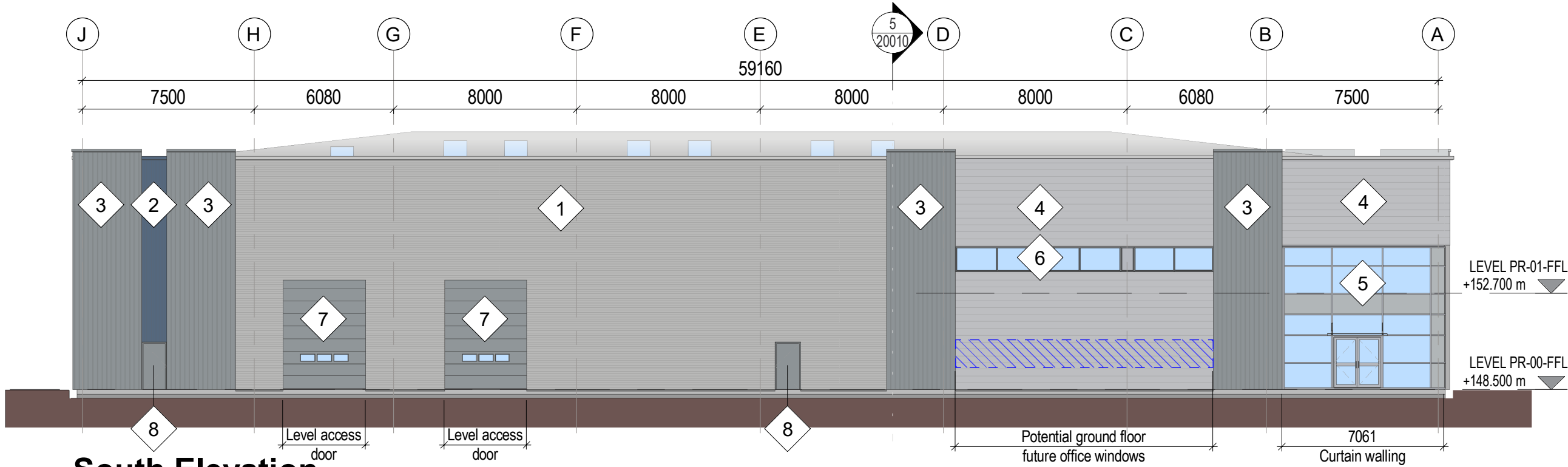
Notes

This drawing is for PLANNING only, it is not to be used for any other purpose.

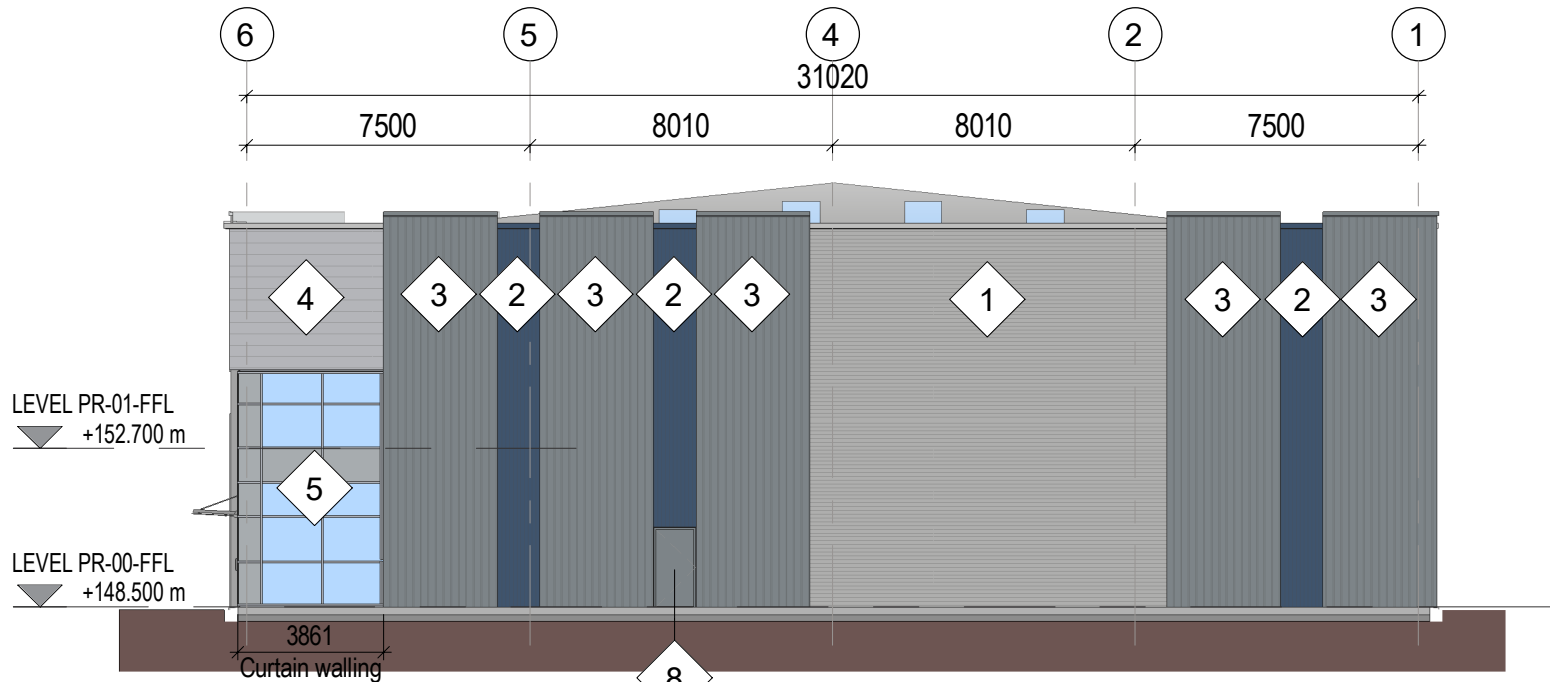
This drawing is to be read in conjunction with the following DLA-Architecture drawings,

- KPL-DLA-L4-XX-DR-A-20000 - Unit L4 Proposed Floor Plans Ground & First
KPL-DLA-L4-XX-DR-A-20002 - Unit L4 Proposed Roof Plan
KPL-DLA-L4-XX-DR-A-20010 - Unit L4 Proposed Elevations and Section
KPL-DLA-LS-XX-DR-A-90000 - Location Plan
KPL-DLA-LS-XX-DR-A-90001 - Existing Site Plan
KPL-DLA-LS-XX-DR-A-90002 - Site Plan

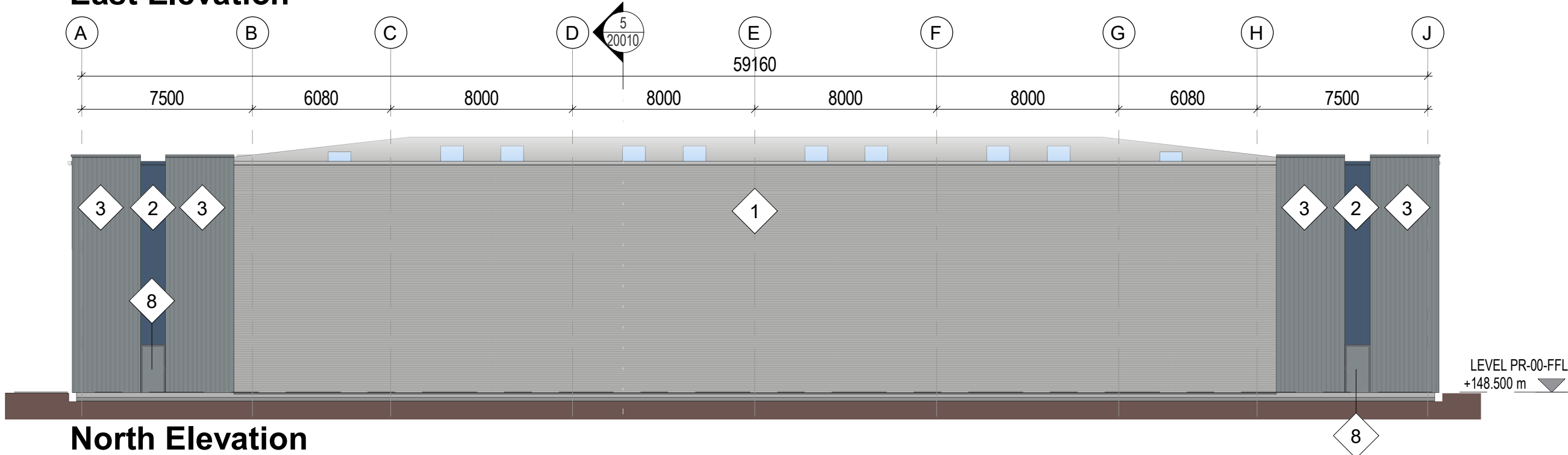
External Materials Schedule	
Ref	Material description
1	Built up metal profiled cladding panel with 32mm profile sheet laid horizontally wide rib out finish Colourcoat Prisma colour Metallic Silver RAL 9006
2	Built up metal profiled cladding panel with 32mm profile sheet laid vertically narrow rib out finish Colorcoat Prisma colour Sargasso RAL 5003
3	Built up metal profiled insulated cladding with 50mm half round panels vertically laid colour Merlin Grey BS18B25
4	Built up metal profiled insulated cladding 40mm deep, 300mm microrib panels horizontally laid with pre-fabricated external corner panels. Colorcoat Prisma colour Metallic Silver RAL 9006
5	Powder coated aluminium framed curtain walling colour BS18B25 Merlin Grey with double glazed units argon filled 'low e' clear inner pane with look-a-like panels and integral door where indicated
6	Office windows powder coated aluminium framed double glazed fixed lights argon filled cavity low 'e' clear inner pane
7	Insulated vertical rise sectional level access doors colour Merlin Grey BS18B25
8	Powder coated steel external doorsets to warehouse colour Merlin Grey BS18B25



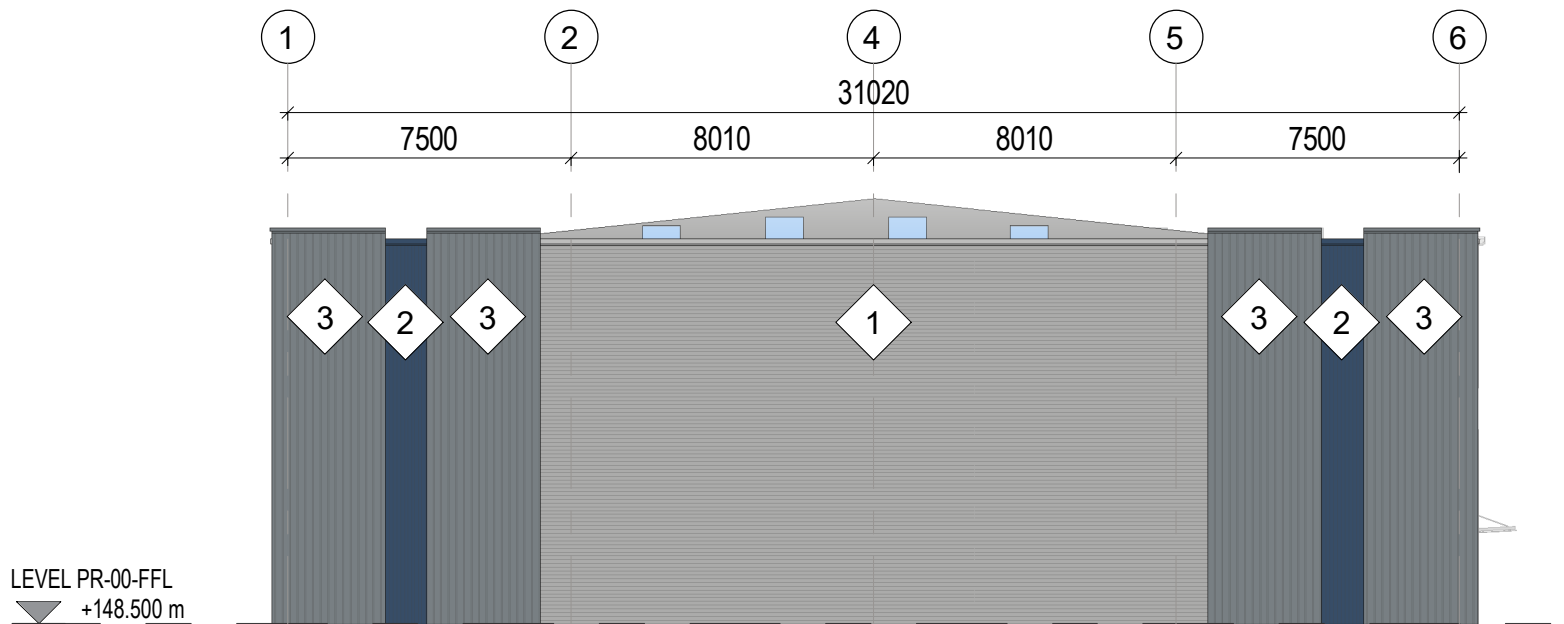
South Elevation



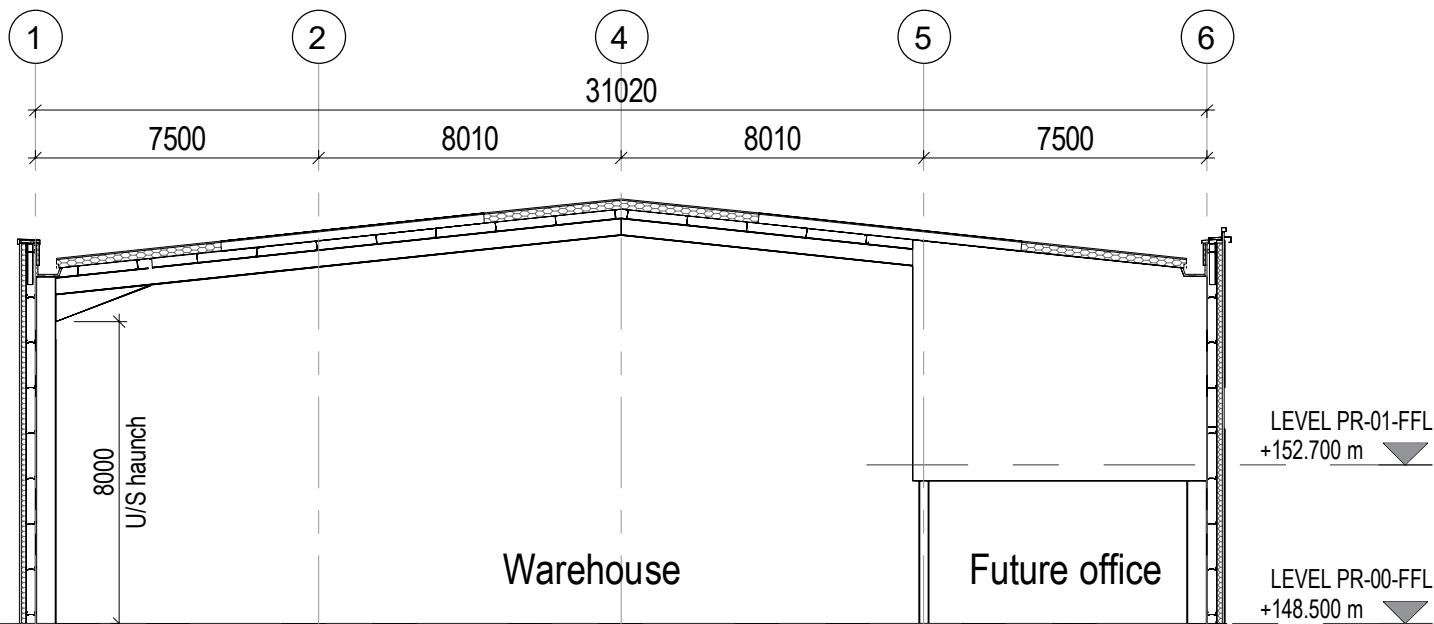
East Elevation



North Elevation



West Elevation



Section 1

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DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS

P01	ISSUED FOR COMMENT	20/02/23 CF BLG
P02	ISSUED FOR COMMENT	29/03/23 CF BLG
P03	REVISED TO ACCOMMODATE B/WB LATEST DITCH DIVERSION PROPOSAL. 1 NUMBER LEVEL ACCESS DOOR REMOVED BETWEEN GRIDLINE E AND GRIDLINE F. COMPOSITE CLADDING REVISED TO BUILT UP 300MM MICRORIB PANELS. WINDOWS AND CURTAIN WALLING ADJUSTED TO SUIT SIZES. ISSUED FOR PLANNING	23/08/23 CF BLG



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PROJECT
**KINGSWAY BUSINESS PARK,
ROCHDALE, PLOT L**

TITLE
**UNIT L4 PROPOSED ELEVATIONS
AND SECTION**

SCALE		DATE	
1 : 200 @ A2		03/03/23	
DLA REF	DRAWN	REVIEWED	
2022-147	CF	BLG	
PROJECT	ORIGIN/R	ZONE	LEVEL TYPE ROLE NUMBER
KPL	DLA	L4	XX DR A 20010
STATUS		REVISION	
PLANNING		P03	